

**Notice of References Cited**

Application/Control No.

09/520,538

Applicant(s)/Patent Under  
Reexamination  
WISE ET AL.

Examiner

David J. Steadman

Art Unit

1652

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US- -			
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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	SHINGLER ET AL. "An Aromatic effector specificity mutant of the transcriptional regulator DmpR overcomes the growth constraints of Pseudomonas sp. strain CF600 on para-substituted methylphenols", (1994) J Bacteriol 176:7550-7 x
	V	WILLARDSON ET AL. "Development and testing of a bacterial biosensor for toluene-based environmental contaminants", (1998) Appl Environ Microbiol 64:1006-1012 x
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	X	NG ET AL. "Aromatic effector activation of the NtrC-like transcriptional regulator PhhR limits the catabolic potential of the (methyl)phenol degradative pathway it controls", (1995) J Bacteriol 177:1485-1490 x

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	BURCHHARDT ET AL. "Studies on spontaneous promoter-up mutations in the transcriptional activator-encoding gene <i>phIR</i> and their effects on the degradation of phenol in <i>Escherichia coli</i> and <i>Pseudomonas putida</i> ", (1997) <i>Mol Gen Genet</i> 254:539-47 ✕
	V	BYRNE ET AL. "Cascade regulation of the toluene-3-monooxygenase operon ( <i>tbuA1UBVA2C</i> ) of <i>Burkholderia pickettii</i> PKO1: role of the <i>tbuA1</i> promoter ( <i>PtbuA1</i> ) in the expression of its cognate activator, <i>TbuT</i> ", (1996) <i>J Bacteriol</i> 178:6327-6337 ✕
	W	CADWELL ET AL. "Mutagenic PCR" in "PCR Primer, A Laboratory Manual" pp 583-589, Cold Spring Harbor Laboratory Press, 1995, Diffenbach and Dveksler Ed.
	X	STEMMER ET AL. "Rapid evolution of a protein in vitro by DNA shuffling", (1994) <i>Nature</i> 370:389-91 ✕

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